

**AMENDMENTS TO THE CLAIMS**

Please **CANCEL** claims 1 – 10.

Please **ADD** claims 11 – 19.

The claims in this listing will replace all prior versions, and listings, of claims in the application.

**Listing of Claims**

1 – 10. (Canceled).

11. (New)     A telescopic steering system for a cycle, comprising:

a frame;

a handlebar;

a guiding piece;

a steering column fixed to the frame;

a plunger sliding and rotating axially in said steering column;

a fork fixed to an end of said plunger;

a front wheel of the cycle positioned on the fork;

a linear guiding rail affixed to the guiding piece; and

a slide, having a complementary shape to the linear guiding rail, located on an inner wall of the plunger,

wherein the guiding piece transmits rotational movement from the handlebar to the plunger.

12. (New) The steering system for cycles according to claim 11, further comprising a shock absorber housed between said guiding piece and the inner wall of said plunger.

13. (New) The steering system for cycles according to claim 11, wherein the guiding piece is pivotally mounted in an upper portion of the steering column.

14. (New) The steering system for cycles according to claim 11, wherein an inner diameter of the steering column and an outer diameter of the plunger are substantially equal.

15. (New) The steering system for cycles according to claim 11, further comprising a front brake hose, wherein the front brake hose passes within the steering system through a central position.

16. (New) The steering system for cycles according to claim 11, further comprising:  
clutch cables; and  
throttle cables, wherein  
the clutch cables and the throttle cables are provided with a rotor system.

17. (New) The steering system for cycles according to claim 11, further comprising two plates having a series of oblong holes, wherein the steering column is positioned on a front portion of the frame by the two plates.

18. (New) A telescopic steering system for a cycle, comprising:

- a frame;
  - a handlebar;
  - a guiding piece;
  - a steering column fixed to the frame;
  - a plunger sliding and rotating axially in said steering column;
  - a fork fixed to an end of said plunger;
  - a front wheel of the cycle positioned on the fork; and
  - a concavity on an outer wall of the guiding piece, wherein the concavity and the inner wall of the plunger form a housing for the shock absorber, and
- wherein the guiding piece transmits rotational movement from the handlebar to the plunger.

19. (New) A telescopic steering system for a cycle, comprising:

- a frame;
  - a handlebar;
  - a guiding piece;
  - a steering column fixed to the frame;
  - a plunger sliding and rotating axially in said steering column;
  - a fork fixed to an end of said plunger; and
  - a front wheel of the cycle positioned on the fork,
- wherein the guiding piece transmits rotational movement from the handlebar to the plunger, and

wherein the fork further comprises an offset adjustment device having oblong holes the fork is fixed to the plunger by the offset adjustment device.